```
=> d his

        (FILE 'HOME' ENTERED AT 12:09:15 ON 26 DEC 2007)

        FILE 'REGISTRY' ENTERED AT 12:09:26 ON 26 DEC 2007
L1              STRUCTURE UPLOADED
L2          26 S L1
L3         607 S L1 FULL

        FILE 'HCAPLUS, CHEMCATS' ENTERED AT 12:10:25 ON 26 DEC 2007
L4        1553 S L3
L5          96 S L4 AND (JASMONATE? OR JASMONIC ACID?)
L6           3 S L5 AND (HALOGEN OR HALO OR CHLORO OR BROMO OR FLUORO OR IODO)

        FILE 'HCAPLUS, HCAOLD, USPATFULL, EPFULL, BIOSIS, MEDLINE' ENTERED AT
        12:12:12 ON 26 DEC 2007
L7       11177 S JASMONATE OR JASMONIC ACID
L8         746 S L7 AND (CANCER OR PROLIFERAT? OR TUMOR OR TUMOUR OR CARCINOM
L9         498 S L8 AND (PHARMACEUTICAL OR COMPOSITION OR FORMULATION)
L10         40 S L9 AND (CYCLOPENTAN? OR CYCLOPENTEN?)
```
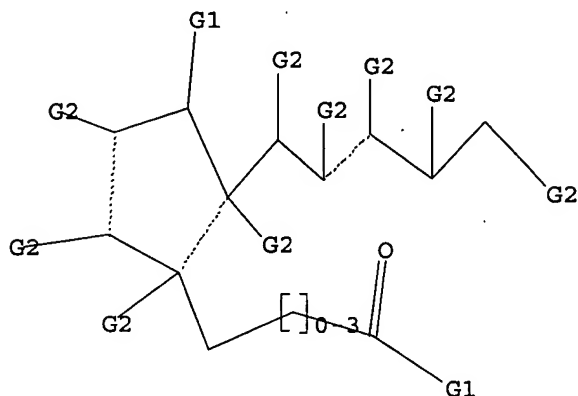
```
=>
Uploading C:\Program Files\Stnexp\Queries\546.str

L1        STRUCTURE UPLOADED

=> d
L1 HAS NO ANSWERS
L1                STR
```



```
G1 O,Ak,N

G2 H,X,OH,PhO,Ak


Structure attributes must be viewed using STN Express query preparation.


=> s l1
SAMPLE SEARCH INITIATED 12:09:52 FILE 'REGISTRY'
SAMPLE SCREEN SEARCH COMPLETED -      2556 TO ITERATE

 78.2% PROCESSED     2000 ITERATIONS                        26 ANSWERS
INCOMPLETE SEARCH (SYSTEM LIMIT EXCEEDED)
SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS:   ONLINE   **COMPLETE**
                         BATCH    **COMPLETE**
PROJECTED ITERATIONS:        48088 TO     54152
PROJECTED ANSWERS:             319 TO      1009

L2           26 SEA SSS SAM L1

=> s l1 full
FULL SEARCH INITIATED 12:09:57 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED -     49990 TO ITERATE

100.0% PROCESSED     49990 ITERATIONS                       607 ANSWERS
SEARCH TIME: 00.00.02

L3           607 SEA SSS FUL L1

=> d scan

L3   607 ANSWERS   REGISTRY  COPYRIGHT 2007 ACS on STN
IN   5-Heptenamide, 7-[(1R,2R,3R,5S)-3,5-dihydroxy-2-(3-oxodecyl)cyclopentyl]-N-
     [3-[4-[3-(nitrooxy)propyl]-1-piperidinyl]propyl]-, (5Z)-
MF   C33 H59 N3 O7

Absolute stereochemistry.
```
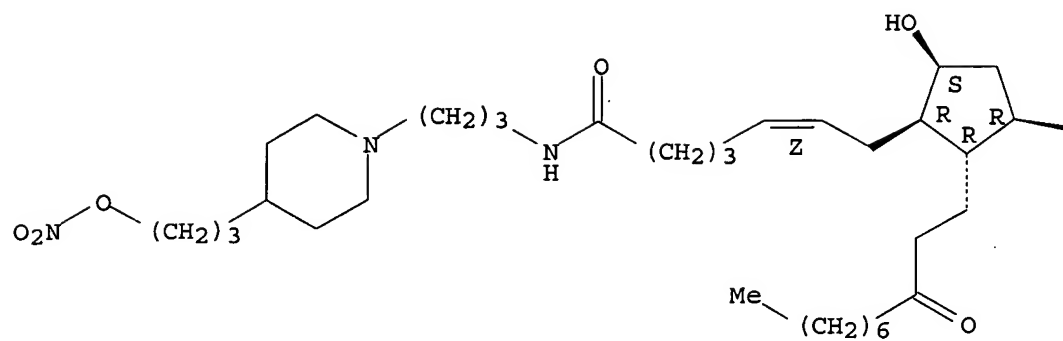
Double bond geometry as shown.

⊏OH